

Dear Sir,

Subject: **Eco Friendly “Betonamit” Rock Splitting Mortar**

**Timely or Early completion** of project, allows everyone to Smile & Cheers. Specifically, when project involve **removal of rock** & time is the major factor.

Conventional methods are Drill & Blast; Control Blast; Hydraulic breaker etc. All have their limitation & advantages over other process.

We would like to introduce ground breaking **Eco Friendly Non-Explosive “Betonamit” Rock Splitting Mortar** from **Europe**. The benefits are:

- **No Vibrations; No noise & No dust.**
- **No flying of rocks & no fumes.**
- **Environmentally Eco-friendly technology.**
- **No hindrances** to the **nearby works / Infrastructure.**
- **Used for soft & hard rock.**
- **Easy to use - Material** is mixed with **cold water** & **poured** in the **drilled holes.**
- **Expansion pressure** allows **crack / cut** towards **free face.**

All these advantages allow to use the technology near to sensitive areas like existing structure, plants, buildings, Rail track, Airstrip, Dam, canals, Pipelines etc. The technology can be used for open mining, quarrying, trenching, shaft, RCC structure breaking etc.

**Betonamit** is also used for cut & crack of soft & hard Rock, reinforced concrete, Granite, marble, sandstone, limestone, Quartzite quarrying & cutting etc.

For more information, visit [www.dattatreya-inc.com](http://www.dattatreya-inc.com) , where the broacher, material data sheet, how to use, data on required quantity for the specified area are available.

We at **Dattatreya Inc.** are happy to bring **Ground Breaking** innovative technology to India from **Betonamit, Europe**. We look forward to receive your specific requirement for rock excavation / any queries to reply you back.

Thanking you,

For **Dattatreya Inc.**

**Sumul Patel**

[www.dattatreya-inc.com](http://www.dattatreya-inc.com)

Cell: 098240 49872

Business Associates :



Eco Friendly  
Pulse Plasma Rock  
Fragmentation Technology



404, race course tower  
race course, Vadodara  
India - 390 007  
t: +91 265 2344901  
f: +91 265 2321802

dattatreya\_con@hotmail.com

UNDERGROUND & OVERHEAD  
UTILITY LAYING & SURVEYING

